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<p>(21) International Application Number: <b>PCT/US97/01140</b> (22) International Filing Date: <b>24 January 1997 (24.01.97)</b> (30) Priority Data: <b>08/630,699</b> <b>12 April 1996 (12.04.96)</b> <b>US</b> (71) Applicant: <b>MOTOROLA INC. [US/US]; 1303 East Algonquin Road, Schaumburg, IL 60196 (US).</b> (72) Inventors: <b>ENGELSMA, Jonathan, R.; 7 Ridge Court, South Elgin, IL 60177 (US). HWANG, Yeou, H.; 525 Braemar, Naperville, IL 60563 (US).</b> (74) Agents: <b>WARREN, Raymond, J. et al.; Motorola Inc., Intellectual Property Dept., 1303 East Algonquin Road, Schaumburg, IL 60196 (US).</b></p>		<p>(81) Designated States: <b>CA, CN, JP, KR, European patent (AT, BE, CH, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE).</b>  <b>Published</b> <i>With international search report.</i></p>

(54) Title: METHOD OF ORIGINATING A CALL IN A COMMUNICATION SYSTEM

(57) Abstract

A communication unit (19) operates to retrieve (212) an email data message. An associated audio reply address is determined for the email message (217). The communication unit (19), directs a reply to the associated audio reply address. An audio communication is then originated to the associated audio reply address (204).

